Jasleen Kaur

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PROFFESIONAL SUMMARY

- **4+ years** of experience in **Software Testing**
- Good experience in both **Manual and Automation** testing and **Agile Methodology**
- Experience in analyzing the **Functional Requirements** and translate them to **Test Cases**.
- Hands on experience in Manual Testing and various Testing Techniques like **Functional Testing, Integration Testing, Smoke Testing, Regression Testing, Ad-Hoc Testing, End-To-End Testing, UIs Testing.**
- Well acquainted with **Software Development Life Cycle (SDLC)** and **Software Testing Life Cycle (STLC)**.
- Proficient in Developing, maintaining, and executing Test Cases and test Scripts for different **Black Box testing** methodologies.
- Hands on experience in QA processes like **Deriving Test Scenario**, **Test Case Design Process**, **Requirement Traceability Matrix**
- Extensive working experience on **JIRA**
- Proficient in all the Phases of Test Life Cycle from **Test Planning** to **Defect Tracking** and managing the **Defect Life Cycle.**
- Reviewed Test Cases for peers and given valuable comments about coverage and functionality.
- Good knowledge on **java (Inheritance, Abstraction, Interface, Polymorphism, Encapsulation, Type Casting**)
- Experience in Page Object Model using **Java with** good knowledge on **Selenium**, **TestNG framework, Annotation.**
- Experience in identifying object **locators** and creating object repository using Firebug and IE developers.
- Expert in **X-path expression with** experience in CI tool Jenkins & Git
- Knowledge in **Rest API** webservices Automation
- Strong **interpersonal** and **communication** skills to interact effectively with Clients, Peers and all levels of management.
- Successfully led **UAT** efforts for multiple projects, ensuring alignment between **business** requirements and system functionality. Identified critical defects resulting in **improved product quality**.
- Proficient in designing and developing interactive dashboards using **PowerBI** enabling data visualization and analysis for informed decision-making.

SKILL SET

- Functional Test Automation Tools: Selenium Web driver, Appium, QTP / UFT, Test Complete
- Webservice Testing Tools: Postman, Rest Assured, SoapUI, Wire Mock
- Continuous Integration Tools: Jenkins, Team city
- Programming Languages: Java, Java script, Python, C, C++, JSON, XML, HTML, XPath, SQL, CSS
- ALM: Jira, Confluence, HP QC/ALM
- Test Management Tools and Defect Tracking Tools: Jira, Xray, Zephyr
- Virtualization Tools: VM ware Esxi Server, Hyper V, vSphere, Virtual box
- Source Code Management Tools (SCM): GIT, Bitbucket, GitHub
- Testing Frameworks: Test-NG, J-Unit, Robot Framework
- Behavior Driven Testing: Cucumber
- Database: DB2, SQL Server, MySQL, Oracle
- IDE: Eclipse, IntelliJ Idea, MS Visual studio, Notepad++, Windows power shell ISE

PROFESSIONAL EXPERIENCE

President's Choice Financial   **Oct 2022 –** *Present*
Project: Core Banking
Role: QA Automation Engineer

An online banking application for customer onboarding and banking operations.

Roles and Responsibilities:
- Attending Scrum calls and gathering relevant details for the User Stories to be worked on.
- Analyzing the User Stories and preparing effort estimations for the test cases to be automated
- Involved in enhancing the test script.
- Preparing test design and execution plan to achieve 100% test coverage considering different browsers and environments.
- Designing automated scripts using Selenium WebDriver for frontend automation
- Identifying the Test Data as per requirement.
- Performing the function testing, including sanity, regression, GUI Testing, etc.
- Performing self-review and peer-review of automated scripts.
- Execution of the automated scripts in multi browsers and environments.
- Working on defect management tool Jira
- Performing different activities i.e., attending release walkthrough call, retrospective call, dry run, automated script execution, validation, and reporting as part of Production Release Activity
- Storing the latest test script to Common Repository.
- Create a complex Excel macro to automate data processing tasks, reducing manual effort by 30%.
- Preparing the regression suite
- Collaborated with cross-functional teams to gather and document business requirements for a financial software upgrade, resulting in a seamless transition and improved reporting capabilities.

Walmart   **July 2019 – Oct 2022**
Project: Retail Management
Role: QA Analyst

An e-commerce application for groceries and other goods. It covers the company's own goods and a marketplace for other sellers list their products.

Roles and Responsibilities:
- Involved in identifying the E2E scenario and creating the reusable methods and generic methods.
- Attending Scrum calls and gathering relevant details for the User Stories to be worked on.
- Created Test Scripts and POM elements using Web driver.
- Involved in test scripts review and debugging of modification of existing scripts.
- Verifying the automated test result and logging the defect
- Experience in automating Rest API using rest assured.
- Prioritizing the Bugs according to its criticality. Performing the function testing, including sanity, regression, GUI Testing, etc.
- Performing self-review and peer-review of automated scripts.
- Execution of the automated scripts in multi browsers and environments.
- Performing different activities i.e., attending release walkthrough call, retrospective call, dry run, automated script execution, validation, and reporting as part of Production Release Activity

EDUCATION:

Advanced Diploma in Computer Engineering Technology from Humber College, Etobicoke, ON, 2019